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REPORT

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CENTRAL INTELLIGENCE AGENCY INFORMATION FROM

FOREIGN DOCUMENTS OR RADIO BROADCASTS

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COUNTRY Yugoslavia DATE OF

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**PUBLISHED** 

19 Dec 1950 - 8 Jan 1951

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REPORT NO.

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SOURCE

Newspapers as indicated.

WEATHER REPORTS FOR SLOVENIA, YUGOSLAVIA 19 DECEMBER 1950 TO 8 JANUARY 1951

WEATHER IN SLOVENIA Ljubljana, Slovenski Porocevalec, 19 Dec 50 - 8 Jan 51

# 19 December

Report: Mostly cloudy. Lowest temperature -8 degrees in Jezersko. The barometric pressure was 731 millimeters at 0700 in Ljubljana; temperature, -3.6 degrees; humidity, 97 percent.

Snow conditions: 52 centimeters in Jezersko, 140 centimeters in Planica, 5 centimeters powder and 10 centimeters base in Celje, 9 centimeters powder, and 7 centimeters base in Maribor, 22 centimeters in Novo Mesto, and 5 centimeters powder and 14 centimeters base in Postojna.

# 20 December

Report: Mostly cloudy. Lowest temperature, - 18 degrees in Planica. The barometric pressure was 731.6 millimeters at 0700 in Ljubljana; temperature, -6.8 degrees; humidity, 94 percent.

## 21 December

Report: Changeable weather. Lowest temperature, -16 degrees in Planica. The barometric pressure was 733.2 millimeters at 0700 in Ljubljana; temperature, -4.2 degrees; humidity, 96 percent.

Snow conditions and temperatures: 118 centimeters powder, -15 degrees in Planica; 52 centimeters, -10 degrees in Jezersko; 10 centimeters, -5 degrees in Smartno near Slovenj Gradec; 10 centimeters, -7 degrees in Celje; 10 centimeters, -4 degrees in Maribor; 19 centimeters, -5 degrees in Postojna 11 centimeters, -3 degrees in Novo Mesto; and 20 centimeters, -6 degrees in Smarna Gora.

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#### 22 December

Snow conditions and temperatures: 110 centimeters powder, -5 degrees in Jezersko; 9 centimeters powder, -8 degrees in Smartno; 9 centimeters powder, -10 degrees in Celje; 9 centimeters powder, -9 degrees in Maribor; 8 centimeters powder, -6 degrees in Novo Mesto; 19 centimeters powder, -7 degrees in Postojna; and 18 centimeters, -5 degrees in Smarna Gora.

## 23 December

Snow conditions and temperatures: 120 centimeters base, 50 centimeters new powder, -6 degrees in Planica; 65 centimeters old base, 5 centimeters powder, -7 degrees in Jezersko; 18 centimeters powder, -4 degrees in Slovenj Gradec; 17 centimeters powder, -2 degrees in Celje; 17 centimeters powder, -2 degrees in Maribor; 22 centimeters powder, - 2 degrees in Postojna; 20 centimeters powder, -3 degrees in Novo Mesto; and 45 centimeters, -4 degrees in Smarna Gora

#### 24 December

Forecast: Mostly cloudy with local snow falls. Temperatures at night in the Primorje, O degrees; in Gorenjsko, -11 degrees; in other parts of Slovenia, -5 degrees. Temperature during the day about O degrees.

#### 26 December

Report: Cloudy, snow, and rain. Lowest temperature, -2 degrees in Planica. The barometric pressure was 728.8 millimeters at 0700 in Ljubljana; temperature, 0.4 degree; humidity, 97 percent

## 27 December

Report: Cloudy, foggy. Lowest temperature, -4 degrees in Planica. The barometric pressure was 783.7 unclear; possible 733.7 millimeters at 0700 in Ljubljana; temperature, 0 degrees; humidity, 90 percent.

# 28 December

Report: Cloudy with local precipitation. Lowest temperature, -4 degrees. The barometric pressure was 732.1 millimeters at 0700 in Ljubljana; temperature, 1 degree; humidity, 90 percent.

## 29 December

Snow conditions and temperatures: 100 centimeters, -3 degrees in Planica; 52 centimeters, -2 degrees in Jezersko; 6 centimeters, -1 degree in Smartno and 8 centimeters, -2 degrees in Smarna Gora.

#### 30 December

Snow conditions and temperatures: 100 centimeters, -3 degrees in Planica, 52 centimeters, -2 degrees in Jezerako; 6 centimeters, -1 degree in Smartno; and 8 centimeters, -2 degrees in Smarna Gora.

### 31 December

Forecast: Variable cloudiness, no precipitation. Temperature at night in the Primorje, 1 degree; in other parts of Slovenia, -8 degrees; during the day in the Primorje, 4 degrees; in other parts of Slovenia, 1 degree.

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2 January

Report: Cloudy, rain, and snow. Lowest temperature, -12 degrees in Slovenj Gradec. The barometric pressure was 726.7 millimeters at 0700 in Ljubljana; temperature, 0.4 degrees; humidity, 89 percent.

Snow conditions and temperatures: 100 centimeters, -6 degrees in Planica, and 54 centimeters crusted snow, 1 degree in Jezersko.

3 January

Report: Cloudy; snow in Planica and Jezersko; rain in other sections of Slovenia.

4 January

Report: Mostly cloudy and rainy. Lowest temperature, O degrees in Maribor. The barometric pressure was 735.5 millimeters at 0700 in Ljubljana; temperature, 1 degree; humidity, 99 percent.

5 January

Report: Variable claudiness. Lowest temperature, -4 degrees in Planica. The barometric pressure was 739.3 millimeters at 0700 in Ljubljana; temperature, 1.4 degrees; humidity, 97 percent.

Snow conditions and temperatures: 130 centimeters, -4 degrees in Planica, and 10 centimeters, -2 degrees in Jezersko.

6 January

Report: Sunny, increasing cloudiness. Lowest temperature, -6 degrees in Planica. The barometric pressure was 737.8 millimeters at 0700 in Ljubljana; temperature, -1.6 degrees; humidity, 100 percent.

Snow conditions and temperatures: 110 centimeters, -6 degrees in Planica; 43 centimeters, -6 degrees in Jezersko; and 4 centimeters, 0 degrees in Smartno.

7 January

Forecast: Morning fog in valleys; mostly sunny. Temperature at night in the Primorje, 5 degrees; in other sections of Slovenia, -6 degrees; during the day in the Primorje, 10 degrees; in other sections of Slovenia, 8 degrees.

8 January

Report: Mostly clear; cloudy in the Primorje. Lowest temperature, -7 degrees in Jezersko. The barometric pressure was 736.8 millimeters at 0700 in Ljubljana; temperature, 1.4 degrees; humidity, 96 percent.

9 January

Forecast: Increasing cloudiness in the afternoon; morning fog in valleys; temperature slightly falling.

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WEATHER IN YUGOSIAVIA
Belgrade, Borba, 21 Dec 50 - 8 Jan 51

#### 21 December

Report: Moderately cloudy, stormy, with no change in temperature in the central and northern Primorje. Variable cloudiness, occasional snow in some places, light northerly wind, no change in temperature in Slovenia and Croatia Mostly cloudy in other sections. Rain in the southern Primorje, Montenegro, and Macedonia. Occasional snow in other sections. Moderate northerly wind. No change in temperature.

#### 23 December

Report: Dense cloudiness in all sections. Rain along the Adriatic coast. Snow in Slovenia and Croatia. Rain and snow in the Dinaric Alps. Stronger south wind in the Primorje. Moderate southerly winds in the interior. Perceptible rise in temperature in the Primorje. More intense cold in the northern and eastern sections.

## 24 December

Report: Mostly cloudy in all sections. Heavy rain almost all day along the coast, in Herzegovina, and in Montenegro. Occasional moderate rain in all other sections, spreading to the interior during the day. Moderate southeasterly winds. No change in temperature.

#### 26 December

Report: Temporary slight clearing in Macedonia and eastern Serbia. Cloudy with occasional rain in other sections. Possible snow in Slovenia and Croatia. No change in temperature except in the northwest sections, where the temperature will fall slightly. Light to moderate winds, chiefly southerly.

# 27 December

Report: Moderately cloudy in Serbia and Macedonia. Increasing cloudiness with occasional rain at the end of the day in Macedonia. Moderate southeasterly winds. Temperature rising slightly. Variable cloudiness with occasional rain moderate southesterly winds in the Primorje, Montenegro, Herzegovina, and western Bosnia. Storms in the northern Primorje. No change in temperature. Mostly cloudy, with rain and occasional snow in other sections. Temporary improvement in the Vojvodina. Moderate northerly winds. Slight fall in temperature.

# 28 December

Report: Cloudy with thick fog all day. Light winds. Temperatures at 1300 hours, about 0 degrees all degrees are in centigrade in Slovenia and Croatia, about 10 degrees in the Primorje, and between 3 and 5 degrees in other sections.

#### 29 December

Report: Overcast in all sections except the Primorje, where it will clear slightly. Rain in Macedonia and southern Serbia. Snow in northern Serbia and the Vojvodina. Very light rain in other sections. Moderate winds: easterly winds on the Danube, variable winds in other sections. Temperature falling.

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#### 30 December

Report: Variable cloudiness in the Primorje. Cloudy with moderate snow in some places in other sections. Moderate northerly wind. Storms in the Primorje. No change in temperature.

#### 31 December

Forecast: Cloudy in all sections. Light snow in northwest sections. Occasional snow in the interin. Predominantly northeasterly moderate winds. Light storms in the Primorje. Temperatures falling slightly.

#### 1 January 51

Report: Considerably cloudy in all sections. Snow in Slovenia, Croatia, and the mountainous sections of Bosnia and Serbia. Light to moderate winds. South winds in the Primorje. Moderate east wind along the Danube. No noticeable change in temperature.

#### 3 January

Report: Cloudy in all sections. Heavy rain in the western section, especially in the Primorje. Possible moderate or light rains in other sections. Snow in the mountainous sections of Slovenia. Light winds in the interior. Moderate east wind along the Danube, strong south wind along the coast. Temperatures will rise somewhat.

#### 6 January

Forecast: Rainy and windy. Still cooler weather expected.

## 7 January

Forecast: Cloudy in western sections. Periodical lifting of the fog in some places together with moderate cloudiness in the afternoon. Temperatures will rise somewhat.

## 8 January

Forecast: Variable cloudiness in all sections. Light winds. No change in temperature.

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